From:	PC Magazine Tip of the Day [PCM_Tips@eletters1.ziffdavis.com]
Sent:	March 5, 2003 11:27 AM
To:	akagan@weidmuller.ca
Subject:	Today's Tip: Move to the Last Cell (Excel 97/2000/2002)

```
============================================================
--------  TIP OF THE DAY for February 5th, 2003    --------
--------       from the editors of PC Magazine      --------
--------            www.pcmag.com/tips              --------
============================================================
```

For more useful tips, check the Tips page at:
http://eletters1.ziffdavis.com/cgi-bin10/flo/y/eUEA0DwuAa0FMz0K1d0A4

```
============================================================
**********    Sponsored by Dell Small Business    **********
```

Dell is your complete small business technology resource.
Get what you need - from systems to software and peripherals.
Count on low prices, great service and award-winning support.
Check out amazing Dell deals today and start saving.

Click below:
http://eletters1.ziffdavis.com/cgi-bin10/flo/y/eUEA0DwuAa0FMz0unX0Aa

```
************************************************************
============================================================
```

TODAY'S TIP

Category: Excel 97/2000/2002

Move to the Last Cell (Excel 97/2000/2002)

You can quickly move to the last cell in a contiguous block
of blank or non-blank cells without leaving the current cell.
You simply double-click the current cell's border; the border
you choose will determine the direction of the move. For
instance, if you're in the middle of a large block of data
and you want to move to the top cell within that block of data,
simply double-click the top border of the current cell. You'll
know you're in the right place to double-click because the
cursor will change to a four-headed arrow. If you want to move
to the last cell to the right within that same block of data,
double-click the current cell's right border. The same is true
when moving to the left or down. Double-click the left or the
bottom border of the current cell, respectively.

You can get a similar effect by holding Ctrl while pressing an
arrow key. If the adjacent cell in the selected direction
contains data, you'll move to the last non-blank cell in that
direction. If not, you'll move to the next non-blank cell in
that direction.

E-mail questions and tips to pcmsolutions@ziffdavis.com.

```
============================================================
Upcoming Events
============================================================
```

Business Continuity Solutions